

SPECIFICATION NOTES - REFER ALSO TO THE TENDER DOCUMENT

1.0 Setting out

1.1 Planting shall be set out exactly as shown on the drawing, and measured from existing level points. Curved beds shall be set out using steel cables on the ground using two pointed stakes and a line between, or with site marker tape. The junction between concrete and concrete curves shall be cut to form a smooth and even flowing line. Check that all setting out conforms to the plan before calculation and planting works are carried out. Failure to do so may result in rejection of the work by the landscape architect and may require amendment at the contractor's expense.

1.2 Planting beds shall be a minimum of 1 metre wide, except where there is insufficient space, due to the constraints of walls and path edgings and their foundations. With narrow beds between walls, fences and path edgings, ensure that the bed has space free from concrete before planting. If the bed is paved with concrete, then the landscape architect shall contact the site manager or landscape architect to determine if footings are excessive and can be reduced or else, the bed can be paved. The width of all beds will be checked by the inspecting landscape architect and where the width is not as drawn, the contractor shall re-calculate them to the specified width at his own expense.

2.0 Ground preparation

2.1 Pre-planting herbicide application: Apply by suitable spraying operation, an approved translocated systemic herbicide to the manufacturer's instructions and to 1987 Control of Pesticides Regulations and 2002 COSHH regulations on all beds, except those which are left-hand trees and are to receive aggressive street mulch. Spray immediately if any weeds are present. If no weeds are showing but planting is delayed, spray after one month following completion, to avoid dormant seed to germinate. All spraying shall be carried out by trained and qualified operatives, using protective clothing in suitable weather (no wind or any damage caused by spray drift from rooster cage or spillage, shall be notified at the contractor's own cost. Do not spray near a water body. Repeat as necessary to ensure complete kill and take off all weed material from site.

2.2 Carry out the following works to the existing topsoil on site to ensure it conforms to BS 3882:2015, being less than 10mm deep, correct, all rocks, weeds, brick, and have less than 20% clay. Allow for 10mm of topsoil to be added to the existing topsoil to make a total of 20mm. Ensure that the topsoil is in accordance with the manufacturer's instructions. For beds less than 5 metres in width, topsoil over thoroughly or machine installed soil to a depth of 200mm, ensuring the topsoil and topsoil are completely broken up and free draining, relaying any compaction. For beds greater than 5 metres in width, break up the topsoil and topsoil using a tractor mounted subsoiler or ripper at 500mm centres to a depth of 200mm except where there are services, or within 10 metres of the tree stems or 3 metres of existing hedges. Do not do areas where roots greater than 10mm diameter are encountered.

2.3 Determine before submitting a tender, the extent of support from the site manager with ground preparation, ensure soil of all planting beds is graded to a level 50mm below adjacent grass or paved surface. For beds less than 4000mm of edges to ensure bark or wood chip mulches are retained. Where grass is proposed adjacent to paths, then the soil level shall be flush with the adjacent paved surface, to ensure no water run-off. The landscape contractor is responsible for ensuring that the final product conforms to the specification even where the developer and/or main contractor have failed to supply and/or specified to the required level. The landscape contractor shall allow for adjustment of levels, as specified above, including re-grading subsoil and topsoil. Where beds are existing, ensure that topsoil is graded to the specified levels below pavement or grass surfaces within 400mm of the edge of the bed. This is to allow for the mulch and bark or wood chip mulch so that mulch does not get left on in pavements and also to allow surface water to drain from paths to planted areas.

2.4 Sloping ground that is shown to be turfled where there is a paving adjacent to a topsoil level of the grass areas shall be graded to flush with the finished pavement level to allow surface water to drain from pavements to grass areas. Soil of grass areas should therefore never be of graded areas. Soil levels more than 10mm below pavement edges will cause water damage on cutting.

2.5 Imported topsoil (where specified and sanctioned by the engineer) for making up ground, shall conform to BS 3882: 2015, and be free from rocks (over 50mm diameter) and debris. Topsoil shall be delivered to site in trucks greater than 20% clay. Such soil shall be cultivated free, not put down, leger or spread. There should be a minimum of 5 tonnes per acre. This specification is the minimum standard required and any stock falling below this standard, in the sole opinion of the inspecting landscape architect, will be rejected and shall be filled and replaced at the contractor's expense.

3.0 Planting

3.1 All planting must be carried out in accordance with the tender document, and accompanying drawings. Refer to the tender document for the preparation of existing topsoil and required depths for planting, turfing, and trees, and also for contractual maintenance requirements.

3.2 No substitutions will be accepted without the prior agreement of the inspecting landscape architect. The contractor shall replace or alter as he sees fit any stock, species or variety of plant which has not been specified on the planting plan and schedule, unless his prior written agreement, a substitution has been agreed by the inspecting landscape architect. All plants shall be true to type specified in the schedule of plants and associated notes. (2L pots are 170mm diameter and 150mm deep, 3L pots are 170mm diameter and 150mm deep, 4L pots are 225mm diameter and 150mm deep, 5L pots are 250mm diameter and 225mm deep, 10L pots are 350mm diameter and 150mm deep, 15L pots are 400mm diameter and 150mm deep, 20L pots are 450mm diameter and 150mm deep, 30L pots are 500mm diameter and 150mm deep, 40L pots are 550mm diameter and 150mm deep, 50L pots are 600mm diameter and 150mm deep, 60L pots are 650mm diameter and 150mm deep, 70L pots are 700mm diameter and 150mm deep, 80L pots are 750mm diameter and 150mm deep, 90L pots are 800mm diameter and 150mm deep, 100L pots are 850mm diameter and 150mm deep, 120L pots are 900mm diameter and 150mm deep, 150L pots are 1000mm diameter and 150mm deep, 200L pots are 1200mm diameter and 150mm deep, 250L pots are 1400mm diameter and 150mm deep, 300L pots are 1600mm diameter and 150mm deep, 350L pots are 1800mm diameter and 150mm deep, 400L pots are 2000mm diameter and 150mm deep, 450L pots are 2200mm diameter and 150mm deep, 500L pots are 2400mm diameter and 150mm deep, 550L pots are 2600mm diameter and 150mm deep, 600L pots are 2800mm diameter and 150mm deep, 650L pots are 3000mm diameter and 150mm deep, 700L pots are 3200mm diameter and 150mm deep, 750L pots are 3400mm diameter and 150mm deep, 800L pots are 3600mm diameter and 150mm deep, 850L pots are 3800mm diameter and 150mm deep, 900L pots are 4000mm diameter and 150mm deep, 950L pots are 4200mm diameter and 150mm deep, 1000L pots are 4400mm diameter and 150mm deep, 1050L pots are 4600mm diameter and 150mm deep, 1100L pots are 4800mm diameter and 150mm deep, 1150L pots are 5000mm diameter and 150mm deep, 1200L pots are 5200mm diameter and 150mm deep, 1250L pots are 5400mm diameter and 150mm deep, 1300L pots are 5600mm diameter and 150mm deep, 1350L pots are 5800mm diameter and 150mm deep, 1400L pots are 6000mm diameter and 150mm deep, 1450L pots are 6200mm diameter and 150mm deep, 1500L pots are 6400mm diameter and 150mm deep, 1550L pots are 6600mm diameter and 150mm deep, 1600L pots are 6800mm diameter and 150mm deep, 1650L pots are 7000mm diameter and 150mm deep, 1700L pots are 7200mm diameter and 150mm deep, 1750L pots are 7400mm diameter and 150mm deep, 1800L pots are 7600mm diameter and 150mm deep, 1850L pots are 7800mm diameter and 150mm deep, 1900L pots are 8000mm diameter and 150mm deep, 1950L pots are 8200mm diameter and 150mm deep, 2000L pots are 8400mm diameter and 150mm deep, 2050L pots are 8600mm diameter and 150mm deep, 2100L pots are 8800mm diameter and 150mm deep, 2150L pots are 9000mm diameter and 150mm deep, 2200L pots are 9200mm diameter and 150mm deep, 2250L pots are 9400mm diameter and 150mm deep, 2300L pots are 9600mm diameter and 150mm deep, 2350L pots are 9800mm diameter and 150mm deep, 2400L pots are 10000mm diameter and 150mm deep, 2450L pots are 10200mm diameter and 150mm deep, 2500L pots are 10400mm diameter and 150mm deep, 2550L pots are 10600mm diameter and 150mm deep, 2600L pots are 10800mm diameter and 150mm deep, 2650L pots are 11000mm diameter and 150mm deep, 2700L pots are 11200mm diameter and 150mm deep, 2750L pots are 11400mm diameter and 150mm deep, 2800L pots are 11600mm diameter and 150mm deep, 2850L pots are 11800mm diameter and 150mm deep, 2900L pots are 12000mm diameter and 150mm deep, 2950L pots are 12200mm diameter and 150mm deep, 3000L pots are 12400mm diameter and 150mm deep, 3050L pots are 12600mm diameter and 150mm deep, 3100L pots are 12800mm diameter and 150mm deep, 3150L pots are 13000mm diameter and 150mm deep, 3200L pots are 13200mm diameter and 150mm deep, 3250L pots are 13400mm diameter and 150mm deep, 3300L pots are 13600mm diameter and 150mm deep, 3350L pots are 13800mm diameter and 150mm deep, 3400L pots are 14000mm diameter and 150mm deep, 3450L pots are 14200mm diameter and 150mm deep, 3500L pots are 14400mm diameter and 150mm deep, 3550L pots are 14600mm diameter and 150mm deep, 3600L pots are 14800mm diameter and 150mm deep, 3650L pots are 15000mm diameter and 150mm deep, 3700L pots are 15200mm diameter and 150mm deep, 3750L pots are 15400mm diameter and 150mm deep, 3800L pots are 15600mm diameter and 150mm deep, 3850L pots are 15800mm diameter and 150mm deep, 3900L pots are 16000mm diameter and 150mm deep, 3950L pots are 16200mm diameter and 150mm deep, 4000L pots are 16400mm diameter and 150mm deep, 4050L pots are 16600mm diameter and 150mm deep, 4100L pots are 16800mm diameter and 150mm deep, 4150L pots are 17000mm diameter and 150mm deep, 4200L pots are 17200mm diameter and 150mm deep, 4250L pots are 17400mm diameter and 150mm deep, 4300L pots are 17600mm diameter and 150mm deep, 4350L pots are 17800mm diameter and 150mm deep, 4400L pots are 18000mm diameter and 150mm deep, 4450L pots are 18200mm diameter and 150mm deep, 4500L pots are 18400mm diameter and 150mm deep, 4550L pots are 18600mm diameter and 150mm deep, 4600L pots are 18800mm diameter and 150mm deep, 4650L pots are 19000mm diameter and 150mm deep, 4700L pots are 19200mm diameter and 150mm deep, 4750L pots are 19400mm diameter and 150mm deep, 4800L pots are 19600mm diameter and 150mm deep, 4850L pots are 19800mm diameter and 150mm deep, 4900L pots are 20000mm diameter and 150mm deep, 4950L pots are 20200mm diameter and 150mm deep, 5000L pots are 20400mm diameter and 150mm deep, 5050L pots are 20600mm diameter and 150mm deep, 5100L pots are 20800mm diameter and 150mm deep, 5150L pots are 21000mm diameter and 150mm deep, 5200L pots are 21200mm diameter and 150mm deep, 5250L pots are 21400mm diameter and 150mm deep, 5300L pots are 21600mm diameter and 150mm deep, 5350L pots are 21800mm diameter and 150mm deep, 5400L pots are 22000mm diameter and 150mm deep, 5450L pots are 22200mm diameter and 150mm deep, 5500L pots are 22400mm diameter and 150mm deep, 5550L pots are 22600mm diameter and 150mm deep, 5600L pots are 22800mm diameter and 150mm deep, 5650L pots are 23000mm diameter and 150mm deep, 5700L pots are 23200mm diameter and 150mm deep, 5750L pots are 23400mm diameter and 150mm deep, 5800L pots are 23600mm diameter and 150mm deep, 5850L pots are 23800mm diameter and 150mm deep, 5900L pots are 24000mm diameter and 150mm deep, 5950L pots are 24200mm diameter and 150mm deep, 6000L pots are 24400mm diameter and 150mm deep, 6050L pots are 24600mm diameter and 150mm deep, 6100L pots are 24800mm diameter and 150mm deep, 6150L pots are 25000mm diameter and 150mm deep, 6200L pots are 25200mm diameter and 150mm deep, 6250L pots are 25400mm diameter and 150mm deep, 6300L pots are 25600mm diameter and 150mm deep, 6350L pots are 25800mm diameter and 150mm deep, 6400L pots are 26000mm diameter and 150mm deep, 6450L pots are 26200mm diameter and 150mm deep, 6500L pots are 26400mm diameter and 150mm deep, 6550L pots are 26600mm diameter and 150mm deep, 6600L pots are 26800mm diameter and 150mm deep, 6650L pots are 27000mm diameter and 150mm deep, 6700L pots are 27200mm diameter and 150mm deep, 6750L pots are 27400mm diameter and 150mm deep, 6800L pots are 27600mm diameter and 150mm deep, 6850L pots are 27800mm diameter and 150mm deep, 6900L pots are 28000mm diameter and 150mm deep, 6950L pots are 28200mm diameter and 150mm deep, 7000L pots are 28400mm diameter and 150mm deep, 7050L pots are 28600mm diameter and 150mm deep, 7100L pots are 28800mm diameter and 150mm deep, 7150L pots are 29000mm diameter and 150mm deep, 7200L pots are 29200mm diameter and 150mm deep, 7250L pots are 29400mm diameter and 150mm deep, 7300L pots are 29600mm diameter and 150mm deep, 7350L pots are 29800mm diameter and 150mm deep, 7400L pots are 30000mm diameter and 150mm deep, 7450L pots are 30200mm diameter and 150mm deep, 7500L pots are 30400mm diameter and 150mm deep, 7550L pots are 30600mm diameter and 150mm deep, 7600L pots are 30800mm diameter and 150mm deep, 7650L pots are 31000mm diameter and 150mm deep, 7700L pots are 31200mm diameter and 150mm deep, 7750L pots are 31400mm diameter and 150mm deep, 7800L pots are 31600mm diameter and 150mm deep, 7850L pots are 31800mm diameter and 150mm deep, 7900L pots are 32000mm diameter and 150mm deep, 7950L pots are 32200mm diameter and 150mm deep, 8000L pots are 32400mm diameter and 150mm deep, 8050L pots are 32600mm diameter and 150mm deep, 8100L pots are 32800mm diameter and 150mm deep, 8150L pots are 33000mm diameter and 150mm deep, 8200L pots are 33200mm diameter and 150mm deep, 8250L pots are 33400mm diameter and 150mm deep, 8300L pots are 33600mm diameter and 150mm deep, 8350L pots are 33800mm diameter and 150mm deep, 8400L pots are 34000mm diameter and 150mm deep, 8450L pots are 34200mm diameter and 150mm deep, 8500L pots are 34400mm diameter and 150mm deep, 8550L pots are 34600mm diameter and 150mm deep, 8600L pots are 34800mm diameter and 150mm deep, 8650L pots are 35000mm diameter and 150mm deep, 8700L pots are 35200mm diameter and 150mm deep, 8750L pots are 35400mm diameter and 150mm deep, 8800L pots are 35600mm diameter and 150mm deep, 8850L pots are 35800mm diameter and 150mm deep, 8900L pots are 36000mm diameter and 150mm deep, 8950L pots are 36200mm diameter and 150mm deep, 9000L pots are 36400mm diameter and 150mm deep, 9050L pots are 36600mm diameter and 150mm deep, 9100L pots are 36800mm diameter and 150mm deep, 9150L pots are 37000mm diameter and 150mm deep, 9200L pots are 37200mm diameter and 150mm deep, 9250L pots are 37400mm diameter and 150mm deep, 9300L pots are 37600mm diameter and 150mm deep, 9350L pots are 37800mm diameter and 150mm deep, 9400L pots are 38000mm diameter and 150mm deep, 9450L pots are 38200mm diameter and 150mm deep, 9500L pots are 38400mm diameter and 150mm deep, 9550L pots are 38600mm diameter and 150mm deep, 9600L pots are 38800mm diameter and 150mm deep, 9650L pots are 39000mm diameter and 150mm deep, 9700L pots are 39200mm diameter and 150mm deep, 9750L pots are 39400mm diameter and 150mm deep, 9800L pots are 39600mm diameter and 150mm deep, 9850L pots are 39800mm diameter and 150mm deep, 9900L pots are 40000mm diameter and 150mm deep, 9950L pots are 40200mm diameter and 150mm deep, 10000L pots are 40400mm diameter and 150mm deep, 10050L pots are 40600mm diameter and 150mm deep, 10100L pots are 40800mm diameter and 150mm deep, 10150L pots are 41000mm diameter and 150mm deep, 10200L pots are 41200mm diameter and 150mm deep, 10250L pots are 41400mm diameter and 150mm deep, 10300L pots are 41600mm diameter and 150mm deep, 10350L pots are 41800mm diameter and 150mm deep, 10400L pots are 42000mm diameter and 150mm deep, 10450L pots are 42200mm diameter and 150mm deep, 10500L pots are 42400mm diameter and 150mm deep, 10550L pots are 42600mm diameter and 150mm deep, 10600L pots are 42800mm diameter and 150mm deep, 10650L pots are 43000mm diameter and 150mm deep, 10700L pots are 43200mm diameter and 150mm deep, 10750L pots are 43400mm diameter and 150mm deep, 10800L pots are 43600mm diameter and 150mm deep, 10850L pots are 43800mm diameter and 150mm deep, 10900L pots are 44000mm diameter and 150mm deep, 10950L pots are 44200mm diameter and 150mm deep, 11000L pots are 44400mm diameter and 150mm deep, 11050L pots are 44600mm diameter and 150mm deep, 11100L pots are 44800mm diameter and 150mm deep, 11150L pots are 45000mm diameter and 150mm deep, 11200L pots are 45200mm diameter and 150mm deep, 11250L pots are 45400mm diameter and 150mm deep, 11300L pots are 45600mm diameter and 150mm deep, 11350L pots are 45800mm diameter and 150mm deep, 11400L pots are 46000mm diameter and 150mm deep, 11450L pots are 46200mm diameter and 150mm deep, 11500L pots are 46400mm diameter and 150mm deep, 11550L pots are 46600mm diameter and 150mm deep, 11600L pots are 46800mm diameter and 150mm deep, 11650L pots are 47000mm diameter and 150mm deep, 11700L pots are 47200mm diameter and 150mm deep, 11750L pots are 47400mm diameter and 150mm deep, 11800L pots are 47600mm diameter and 150mm deep, 11850L pots are 47800mm diameter and 150mm deep, 11900L pots are 48000mm diameter and 150mm deep, 11950L pots are 48200mm diameter and 150mm deep, 12000L pots are 48400mm diameter and 150mm deep, 12050L pots are 48600mm diameter and 150mm deep, 12100L pots are 48800mm diameter and 150mm deep, 12150L pots are 49000mm diameter and 150mm deep, 12200L pots are 49200mm diameter and 150mm deep, 12250L pots are 49400mm diameter and 150mm deep, 12300L pots are 49600mm diameter and 150mm deep, 12350L pots are 49800mm diameter and 150mm deep, 12400L pots are 50000mm diameter and 150mm deep, 12450L pots are 50200mm diameter and 150mm deep, 12500L pots are 50400mm diameter and 150mm deep, 12550L pots are 50600mm diameter and 150mm deep, 12600L pots are 50800mm diameter and 150mm deep, 12650L pots are 51000mm diameter and 150mm deep, 12700L pots are 51200mm diameter and 150mm deep, 12750L pots are 51400mm diameter and 150mm deep, 12800L pots are 51600mm diameter and 150mm deep, 12850L pots are 51800mm diameter and 150mm deep, 12900L pots are 52000mm diameter and 150mm deep, 12950L pots are 52200mm diameter and 150mm deep, 13000L pots are 52400mm diameter and 150mm deep, 13050L pots are 52600mm diameter and 150mm deep, 13100L pots are 52800mm diameter and 150mm deep, 13150L pots are 53000mm diameter and 150mm deep, 13200L pots are 53200mm diameter and 150mm deep, 13250L pots are 53400mm diameter and 150mm deep, 13300L pots are 53600mm diameter and 150mm deep, 13350L pots are 53800mm diameter and 150mm deep, 13400L pots are 54000mm diameter and 150mm deep, 13450L pots are 54200mm diameter and 150mm deep, 13500L pots are 54400mm diameter and 150mm deep, 13550L pots are 54600mm diameter and 150mm deep, 13600L pots are 54800mm diameter and 150mm deep, 13650L pots are 55000mm diameter and 150mm deep, 13700L pots are 55200mm diameter and 150mm deep, 13750L pots are 55400mm diameter and 150mm deep, 13800L pots are 55600mm diameter and 150mm deep, 13850L pots are 55800mm diameter and 150mm deep, 13900L pots are 56000mm diameter and 150mm deep, 13950L pots are 56200mm diameter and 150mm deep, 14000L pots are 56400mm diameter and 150mm deep, 14050L pots are 56600mm diameter and 150mm deep, 14100L pots are 56800mm diameter and 150mm deep, 14150L pots are 57000mm diameter and 150mm deep, 14200L pots are 57200mm diameter and 150mm deep, 14250L pots are 57400mm diameter and 150mm deep, 14300L pots are 57600mm diameter and 150mm deep, 14350L pots are 57800mm diameter and 150mm deep, 14400L pots are 58000mm diameter and 150mm deep, 14450L pots are 58200mm diameter and 150mm deep, 14500L pots are 58400mm diameter and 150mm deep, 14550L pots are 58600mm diameter and 150mm deep, 14600L pots are 58800mm diameter and 150mm deep, 14650L pots are 59000mm diameter and 150mm deep, 14700L pots are 59200mm diameter and 150mm deep, 14750L pots are 59400mm diameter and 150mm deep, 14800L pots are 59600mm diameter and 150mm deep, 14850L pots are 59800mm diameter and 150mm deep, 14900L pots are 60000mm diameter and 150mm deep, 14950L pots are 60200mm diameter and 150mm deep, 15000L pots are 60400mm diameter and 150mm deep, 15050L pots are 60600mm diameter and 150mm deep, 15100L pots are 60800mm diameter and 150mm deep, 15150L pots are 61000mm diameter and 150mm deep, 15200L pots are 61200mm diameter and 150mm deep, 15250L pots are 61400mm diameter and 150mm deep, 15300L pots are 61600mm diameter and 150mm deep, 15350L pots are 61800mm diameter and 150mm deep, 15400L pots are 62000mm diameter and 150mm deep, 15450L pots are 62200mm diameter and 150mm deep, 15500L pots are 62400mm diameter and 150mm deep, 15550L pots are 62600mm diameter and 150mm deep, 15600L pots are 62800mm diameter and 150mm deep, 15650L pots are 63000mm diameter and 150mm deep, 15700L pots are 63200mm diameter and 150mm deep, 15750L pots are 63400mm diameter and 150mm deep, 15800L pots are 63600mm diameter and 150mm deep, 15850L pots are 63800mm diameter and 150mm deep, 15900L pots are 64000mm diameter and 150mm deep, 15950L pots are 64200mm diameter and 150mm deep, 16000L pots are 64400mm diameter and 150mm deep, 16050L pots are 64600mm diameter and 150mm deep, 16100L pots are 64800mm diameter and 150mm deep, 16150L pots are 65000mm diameter and 150mm deep, 16200L pots are 65200mm diameter and 150mm deep, 16250L pots are 65400mm diameter and 150mm deep, 16300L pots are 65600mm diameter and 150mm deep, 16350L pots are 65800mm diameter and 150mm deep, 16400L pots are 66000mm diameter and 150mm deep, 16450L pots are 66200mm diameter and 150mm deep, 16500L pots are 66400mm diameter and 150mm deep, 16550L pots are 66600mm diameter and 150mm deep, 16600L pots are 66800mm diameter and 150mm deep, 16650L pots are 67000mm diameter and 150mm deep, 16700L pots are 67200mm diameter and 150mm deep, 16750L pots are 67400mm diameter and 150mm deep, 16800L pots are 67600mm diameter and 150mm deep, 16850L pots are 67800mm diameter and 150mm deep, 16900L pots are 68000mm diameter and 150mm deep, 16950L pots are 68200mm diameter and 150mm deep, 17000L pots are 68400mm diameter and 150mm deep, 17050L pots are 68600mm diameter and 150mm deep, 17100L pots are 68800mm diameter and 150mm deep, 17150L pots are 69000mm diameter and 150mm deep, 17200L pots are 69200mm diameter and 150mm deep, 17250L pots are 69400mm diameter and 150mm deep, 17300L pots are 69600mm diameter and 150mm deep, 17350L pots are 69800mm diameter and 150mm deep, 17400L pots are 70000mm diameter and 150mm deep, 17450L pots are 70200mm diameter and 150mm deep, 17500L pots are 70400mm diameter and 150mm deep, 17550L pots are 70600mm diameter and 150mm deep, 17600L pots are 70800mm diameter and 150mm deep, 17650L pots are 71000mm diameter and 150mm deep, 17700L pots are 71200mm diameter and 150mm deep, 17750L pots are 71400mm diameter and 150mm deep, 17800L pots are 71600mm diameter and 150mm deep, 17850L pots are 71800mm diameter and 150mm deep, 17900L pots are 72000mm diameter and 150mm deep, 17950L pots are 72200mm diameter and 150mm deep, 18000L pots are 72400mm diameter and 150mm deep, 18050L pots are 72600mm diameter and 150mm deep, 18100L pots are 72800mm diameter and 150mm deep, 18150L pots are 73000mm diameter and 150mm deep, 18200L pots are 73200mm diameter and 150mm deep, 18250L pots are 73400mm diameter and 150mm deep, 18300L pots are 73600mm diameter and 150mm deep, 18350L pots are 73800mm diameter and 150mm deep, 18400L pots are 74000mm diameter and 150mm deep, 18450L pots are 74200mm diameter and 150mm deep, 18500L pots are 74400mm diameter and 150mm deep, 18550L pots are 74600mm diameter and 150mm deep, 18600L pots are 74800mm diameter and 150mm deep, 18650L pots are 75000mm diameter and 150mm deep, 18700L pots are 75200mm diameter and 150mm deep, 18750L pots are 75400mm diameter and 150mm deep, 18800L pots are 75600mm diameter and 150mm deep, 18850L pots are 75800mm diameter and 150mm deep, 18900L pots are 76000mm diameter and 150mm deep, 18950L pots are 76200mm diameter and 150mm deep, 19000L pots are 76400mm diameter and 150mm deep, 19050L pots are 76600mm diameter and 150mm deep, 19100L pots are 76800mm diameter and 150mm deep, 19150L pots are 77000mm diameter and 150mm deep, 19200L pots are 77200mm diameter and 150mm deep, 19250L pots are 77400mm diameter and 150mm deep, 19300L pots are 77600mm diameter and 150mm deep, 19350L pots are 77800mm diameter and 150mm deep, 19400L pots are 78000mm diameter and 150mm deep, 19450L pots are 78200mm diameter and 150mm deep, 19500L pots are 78400mm diameter and 150mm deep, 19550L pots are 78600mm diameter and 150mm deep, 19600L pots are 78800mm diameter and 150mm deep, 19650L pots are 79000mm diameter and 150mm deep, 19700L pots are 79200mm diameter and 150mm deep, 19750L pots are 79400mm diameter and 150mm deep, 19800L pots are 79600mm diameter and 150mm deep, 19850L pots are 79800mm diameter and 150mm deep, 19900L pots are 80000mm diameter and 150mm deep, 19950L pots are 80200mm diameter and 150mm deep, 20000L pots are 80400mm diameter and 150mm deep, 20050L pots are 80600mm diameter and 150mm deep, 20100L pots are 80800mm diameter and 150mm deep, 20150L pots are 81000mm diameter and 150mm deep, 20200L pots are 81200mm diameter and 150mm deep, 20250L pots are 81400mm diameter and 150mm deep, 20300L pots are 81600mm diameter and 150mm deep, 20350L pots are 81800mm diameter and 150mm deep, 20400L pots are 82000mm diameter and 150mm deep, 20450L pots are 82200mm diameter and 150mm deep, 20500L pots are 82400mm diameter and 150mm deep, 20550L pots are 82600mm diameter and 150mm deep, 20600L pots are 82800mm diameter and 150mm deep, 20650L pots are 83000mm diameter and 150mm deep, 20700L pots are 83200mm diameter and 150mm deep, 20750L pots are 83400mm diameter and 150mm deep, 20800L pots are 83600mm diameter and 150mm deep, 20850L pots are 83800mm diameter and 150mm deep, 20900L pots are 84000mm diameter and 150mm deep, 20950L pots are 84200mm diameter and 150mm deep, 21000L pots are 84400mm diameter and 150mm deep, 21050L pots are 84600mm diameter and 150mm deep, 21100L pots are 84800mm diameter and 150mm deep, 21150L pots are 85000mm diameter and 150mm deep, 21200L pots are 85200mm diameter and 150mm deep, 21250L pots are 85400mm diameter and 150mm deep, 21300L pots are 85600mm diameter and 150mm deep, 21350L pots are 85800mm diameter and 150mm deep, 21400L pots are 86000mm diameter and 150mm deep,